

CLAIMS

WHAT IS CLAIMED IS:

1. A magnetic therapeutic device, comprising:
 - 2 a rotatable housing comprising an interior and an exterior;
 - a first magnetic element configured to rotationally couple to said interior
 - 4 of said rotatable housing;
 - a casing configured to rotationally couple to said exterior of said
 - 6 rotatable housing; and
 - a second magnetic element adjacent to said rotatable housing that affects
 - 8 the rotation of said first magnetic element.

2. The device of Claim 1, further comprising an enclosure configured to enclose
 - 2 said magnetic therapeutic device, and includes body access area for treatment of a
 - portion of a body.

3. The device of Claim 2, wherein said enclosure includes a handle configuration,
 - 2 to allow a user to grasp said enclosure.

4. The device of Claim 2, wherein said body access area is generally horizontal,
 - 2 and configured to receive a foot of a user.

5. The device of Claim 1, further comprising a force system for providing force to
 2 said rotatable housing.

6. The device of Claim 5, wherein said means for rotating causes the system to
 2 vibrate.

7. The device of Claim 5, wherein said force system comprises:
 2 a force translational element coupled to said rotating housing; and
 a means for rotating said force translational element.

8. The device of Claim 7, wherein said means for rotating said force translational
 2 element comprises:
 a motor; and
 4 a belt coupled to said motor and to said force translational element.

9. The device of Claim 1, further comprising a heat element configured to provide
 2 heat therapy.

10. A magnetic therapeutic device, comprising:
 2 a rotatable housing;
 a first magnetic element configured to rotationally couple to said
 4 rotatable housing;

a casing configured to rotationally couple to said rotatable housing; and
6 a second magnetic element adjacent to said rotatable housing that affects
the rotation of said first magnetic element.

11. The device of Claim 10, further comprising a force system configured to rotate
2 said rotatable housing.

12. The device of Claim 11, wherein said force system comprises:
2 a force translational element coupled to said rotatable housing;
a motor configured to provide force; and
4 a belt coupled to said motor and to said force translational element,
configured to translate force from said motor to said rotatable housing via said belt and
6 said force translational element.

13. The device of Claim 10, further comprising a heat element configured to
2 provide heat therapy.

14. The device of Claim 10, further comprising an enclosure configured to enclose
2 said magnetic therapeutic device, and includes body access area for treatment of a
portion of a body.

15. The device of Claim 14, wherein said enclosure includes a handle configuration,
 2 to allow a user to grasp said enclosure.

16. The device of Claim 14, wherein said body access area is generally horizontal,
 2 and configured to receive a foot of a user.

17. A foot energizing system, comprising:
 2 an enclosure comprising a therapy area configured to be adjacent to a
 portion of a body;
 4 a magnetic bi-axial rotating system within said enclosure configured to
 rotate in two axes simultaneously to provide magnetic therapy to a portion of a body.

18. The system of Claim 17, further comprising a force system to provide rotational
 2 force to said magnetic element.

19. The system of claim 18, wherein said force system comprises:
 2 a motor assembly configured to provide force when actuated;
 a belt coupled to said motor assembly configured to translate said force
 4 provided by said motor assembly;
 a force translation element coupled to said belt and to said magnetic bi-
 6 axial rotating system to rotate said magnetic bi-axial rotating system.

20. The system of Claim 17, further comprising a rotatable housing rotationally
2 coupled to said magnetic element.

21. The system of Claim 20, further comprising a casing rotationally coupled to said
2 rotatable housing.

22. The system of Claim 21, further comprising a second magnetic element adjacent
2 to said rotatable housing to affect the rotation of said first magnetic element.

23. The system of Claim 21, further comprising a second magnetic element adjacent
2 to said rotatable housing to affect the rotation of said rotatable housing.

24. The system of claim 17, further comprising a casing configured to couple to said
2 enclosure and to rotationally couple to said magnetic bi-axial rotating system.

25. The system of claim 17, wherein said magnetic bi-axial rotating system
2 comprises:

a rotatable housing; and

4 a first magnetic element configured to rotationally couple to said
rotatable housing.

26. The system of claim 25, further comprising a second magnetic element adjacent
2 said magnetic bi-axial rotating system configured to affect the rotation of said first
magnetic element.

27. The system of Claim 17, wherein said enclosure includes a handle
2 configuration, to allow a user to grasp said enclosure for easier movement of the entire
system.

28. The system of Claim 17, wherein said therapy area is generally horizontal, and
2 configured to receive a foot of a user.

29. A method of treating a portion of a human, animal or other body, comprising:
2 placing a magnetic bi-axial rotating system adjacent a body,
wherein said magnetic bi-axial rotating system simultaneously rotates a
4 magnetic element about two axes to provide magnetic therapy.

30. The method of claim 29, wherein said magnetic element is rotated about at least
2 one axis via a mechanical system.

31. The method of claim 29, wherein said magnetic element is rotated about at least
2 one axis via a magnetic system.

32. A magnetic therapeutic device, comprising:

- 2 a rotatable housing;
- a first magnetic element configured to rotationally couple to said
- 4 rotatable housing; and
- a second magnetic element adjacent to said rotatable housing that affects
- 6 the rotation of said first magnetic element, such that said first magnetic element
- simultaneously rotates about two axes.

33. The device of Claim 32, further comprising a force system to provide rotational

2 force to said rotatable housing.

34. The device of Claim 32, wherein said force system comprises:

- 2 a motor configured to provide rotational force;
- a pulley coupled to said rotatable housing; and
- 4 a belt coupled to said motor and to said pulley configured to translate
- rotational force from said motor to said pulley.

35. The device of Claim 32, further comprising an enclosure configured to enclose

2 said magnetic therapeutic device, and includes body access area for treatment of a

portion of a body.

36. The device of Claim 35, wherein said enclosure includes a handle configuration,
2 to allow a user to grasp said enclosure.

37. The device of Claim 35, wherein said body access area is generally horizontal,
2 and configured to receive a foot of a user.